L23	L22 and @pd > 20050428	0	L23
L22	non$1binary with binary with (transform$4 or conver$7 or translat$3 or map$4 or trellis) same (matrix or column or row)	25	L22
L21	L20 and @pd > 20040728	0	L21
L20	('6198775')!.PN.	2	L20
L19	('6373859')!.PN.	2	L19
L18	('6469965')!.PN.	2	L18
L17	L14 and (reed or solomon) near2 (cod$3 or encod$3 or decod$3) with binary near2 (transform$4 or conver$7 or translat$3 or map$4 or trellis) and (matrix or column or row)	15	L17
L16	('5297170' |'20020152443')!.PN.	4	L16
L15	L14 and (reed or solomon) near2 (cod$3 or encod$3 or decod$3) with binary near2 (transform$4 or conver$7 or translat$3 or map$4 or trellis) same (matrix or column or row)	2	L15
L14	L13 and (reed or solomon) near2 (cod$3 or encod$3 or decod$3) with binary near2 (transform$4 or conver$7 or translat$3 or map$4 or trellis)	19	L14
L13	(reed or solomon) with (cod$3 or encod$3 or decod$3) with binary	486	L13
L12	('6145110')!.PN.	2	L12
L11	Reed-solomon same non$1 binary with binary same matri$4 and L10	1	L11
L10	Reed-solomon same non$1 binary with binary	63	L10
L9	('20020152443')!.PN.	2	L9
L8	l6 same l1	34	L8
L7	l6 and l1	42	L7
L6	binary with non-binary near2 (cod$3 or encod$3 or decod$3)	288	L6
L5	l2 and binary near2 (reed or solomon) near2 (cod$3 or encod$3 or decod$3) same systematic with generat$3 same non-binary	4	L5
L4	('20030140303')!.PN.	2	L4
L3	l2 and binary near2 (reed or solomon) near2 (cod$3 or encod$3 or decod$3) same systematic with generat$3	4	L3
L2	l1 and binary near2 (reed or solomon) near2 (cod$3 or encod$3 or decod$3)	128	L2
L1	binary with (reed or solomon) near2 (cod$3 or encod$3 or decod$3)	405	L1

END OF SEARCH HISTORY

IEEE *Xplore* ℗
RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results

BROWSE   **SEARCH**   **IEEE XPLORE GUIDE**

Results for "((binary <near/2> cod* <sentence> (nonbinary or non-binary) <sentence> matri*)<..."   ☑ e-mail
Your search matched **3** of **1237766** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

<u>View Session History</u>

<u>New Search</u>

Modify Search

| ((binary <near/2> cod* <sentence> (nonbinary or non-binary) <sentence> matri*)<in │ ≫ |

☐ Check to search only within this results set

Display Format: ◉ Citation ◯ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select   **Article Information**

☐   1. **On codes derivable from the tensor product of check matrices**
Wolf, J.;
Information Theory, IEEE Transactions on
Volume 11, Issue 2, Apr 1965 Page(s):281 - 284

    <u>AbstractPlus</u> | Full Text: <u>PDF</u>(696 KB)   **IEEE JNL**

☐   2. **Constructions and families of covering codes and saturated sets of point geometry**
Davydov, A.A.;
Information Theory, IEEE Transactions on
Volume 41, Issue 6, Part 2, Nov. 1995 Page(s):2071 - 2080
Digital Object Identifier 10.1109/18.476339

    <u>AbstractPlus</u> | Full Text: <u>PDF</u>(964 KB)   **IEEE JNL**

☐   3. **On graphical representations of algebraic codes suitable for iterative dec**
Vidya Kumar; Milenkovic, O.;
Communications Letters, IEEE
Volume 9, Issue 8, Aug 2005 Page(s):729 - 731
Digital Object Identifier 10.1109/LCOMM.2005.1496597

    <u>AbstractPlus</u> | Full Text: <u>PDF</u>(189 KB)   **IEEE JNL**